

FIG. 1

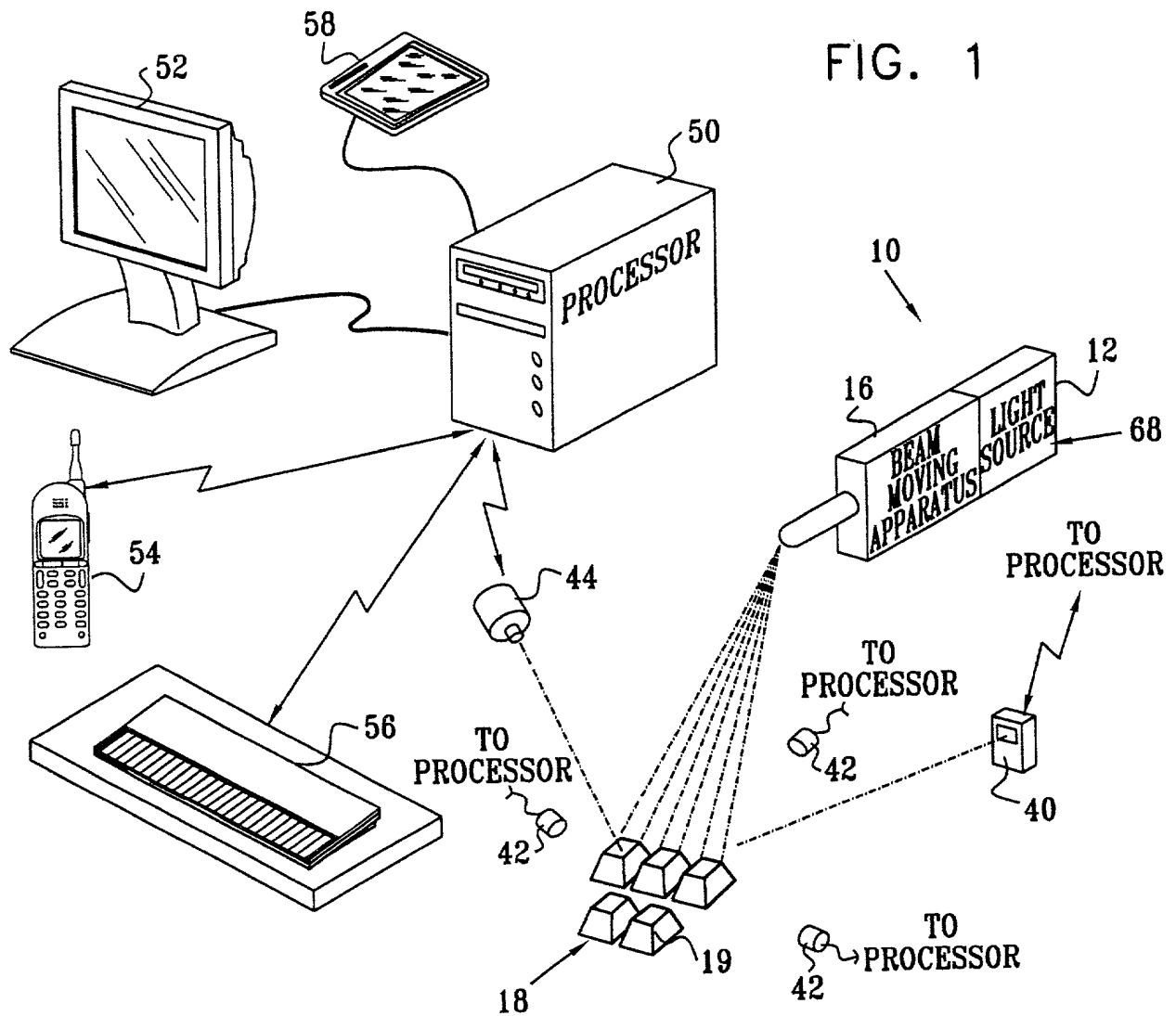
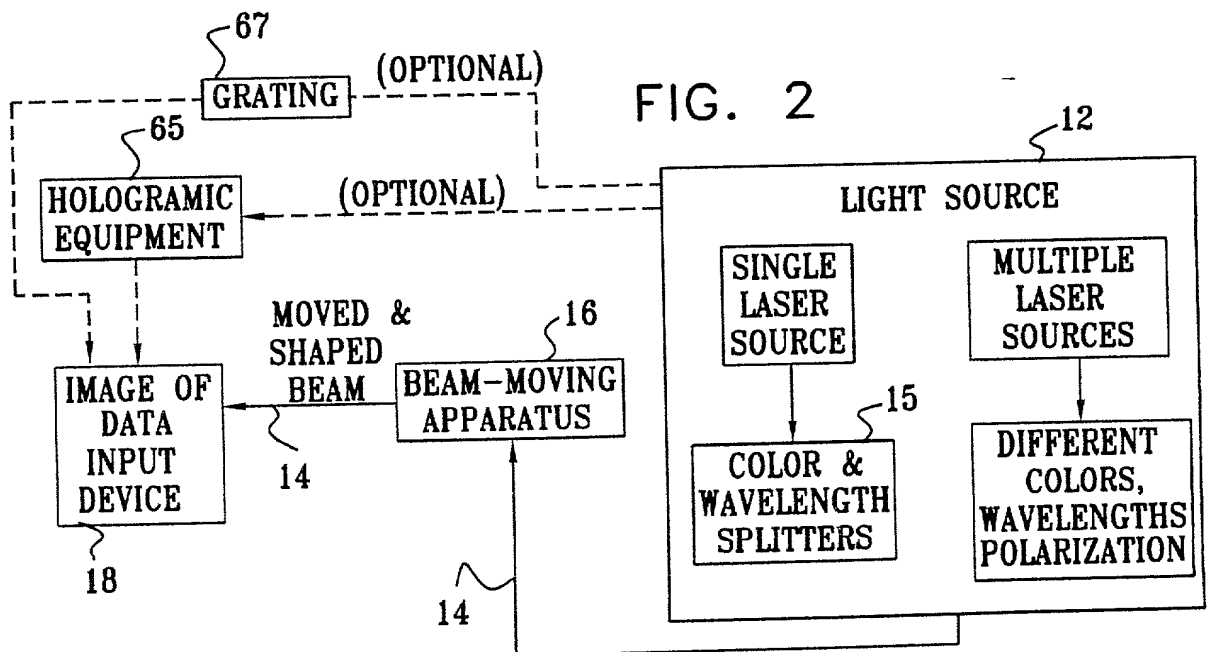


FIG. 2



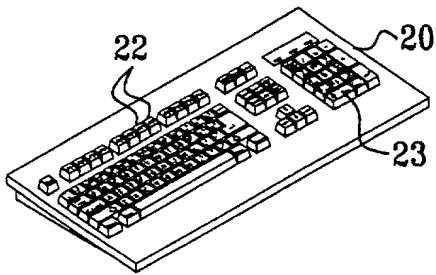


FIG. 3A

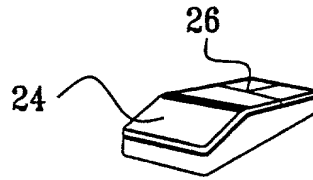


FIG. 3B

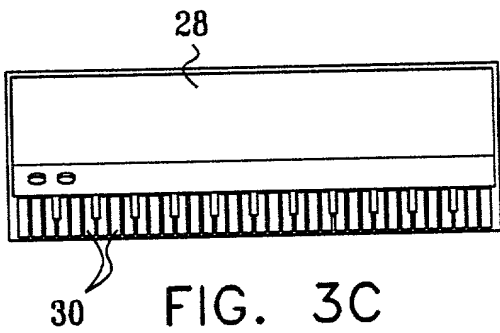


FIG. 3C



FIG. 3D

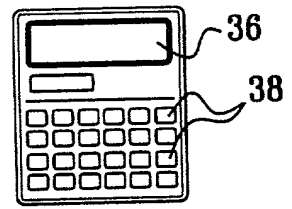


FIG. 3E

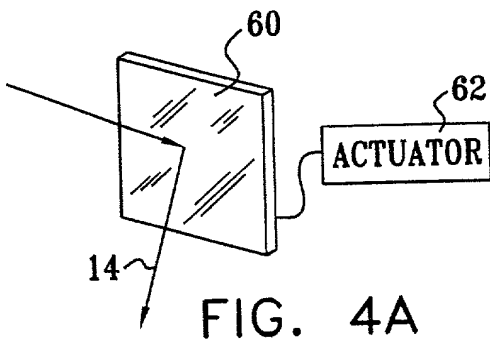


FIG. 4A

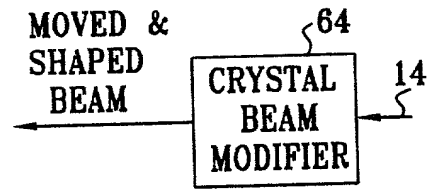


FIG. 4B

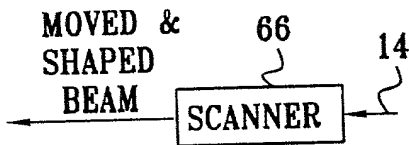


FIG. 4C

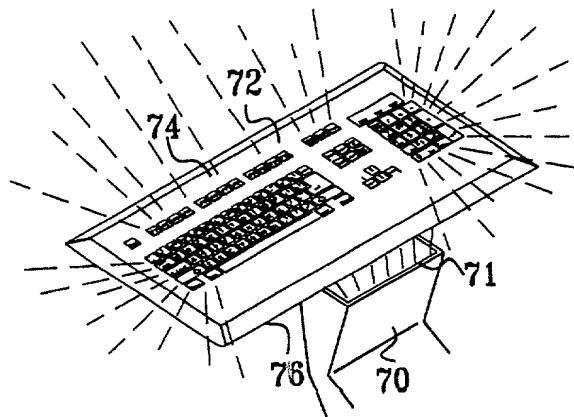
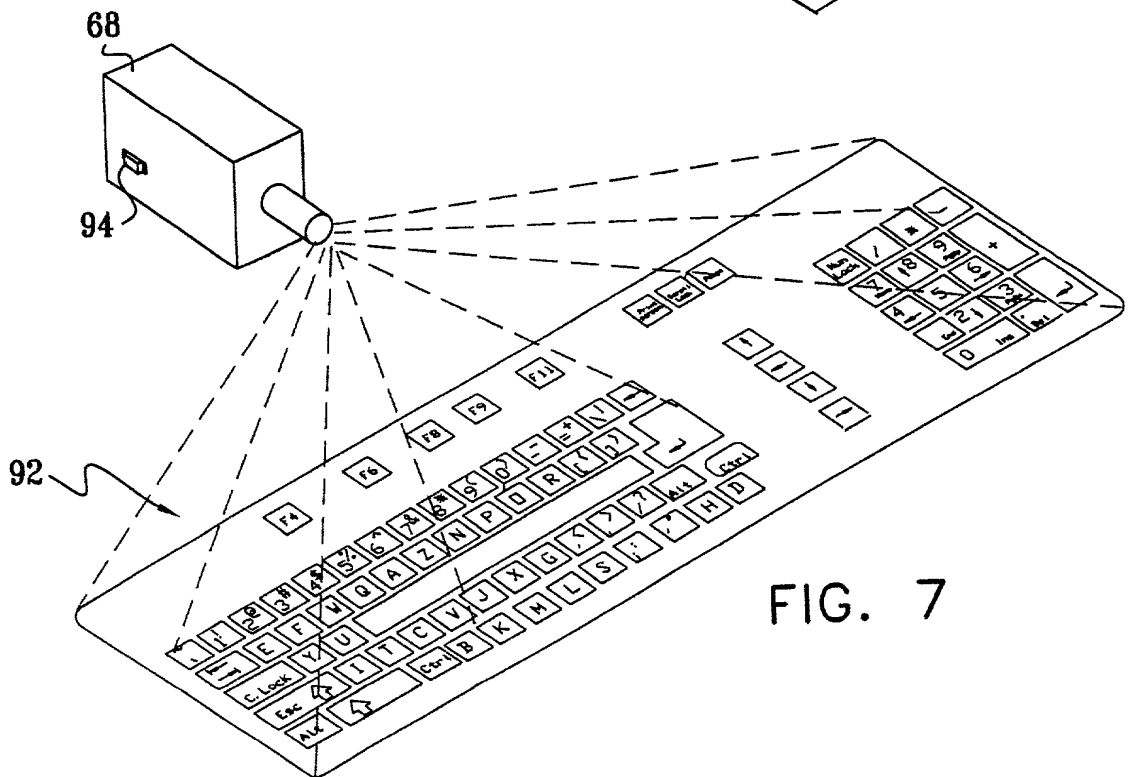
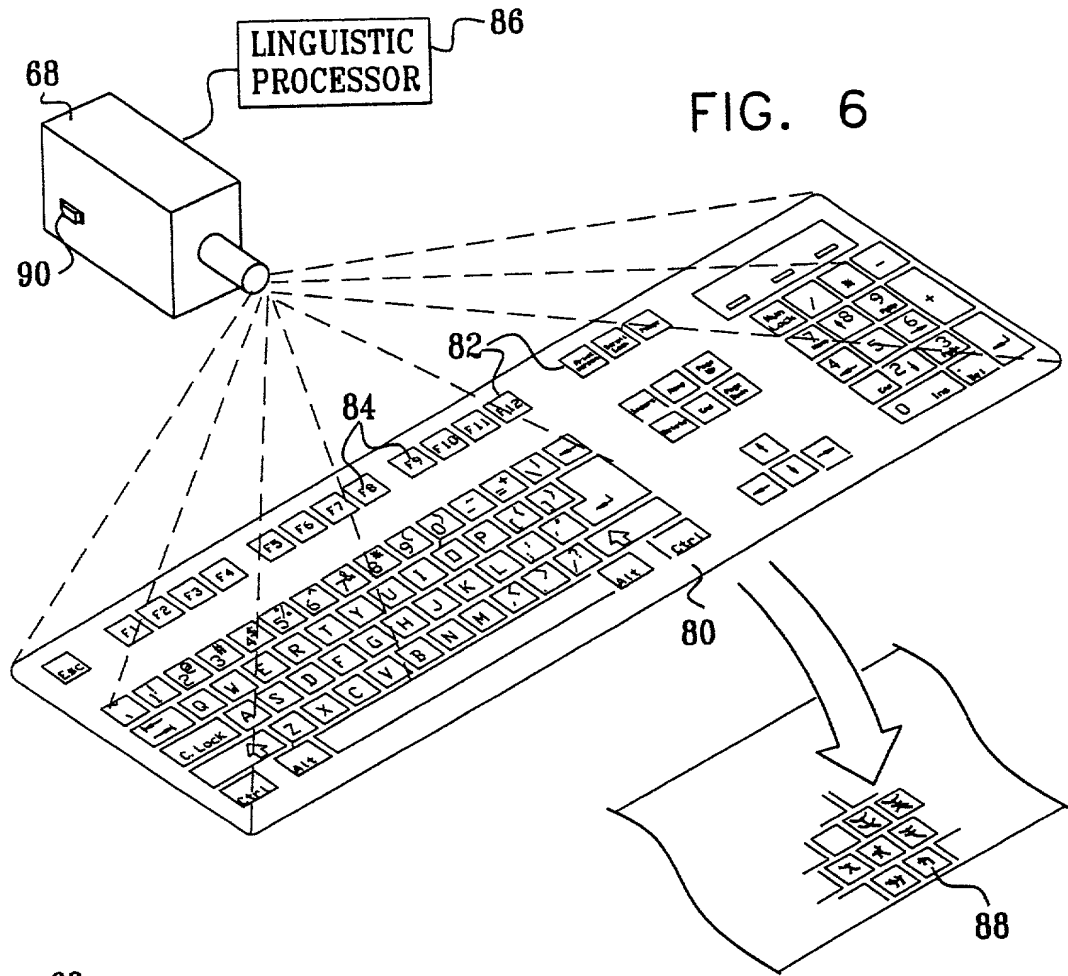


FIG. 5



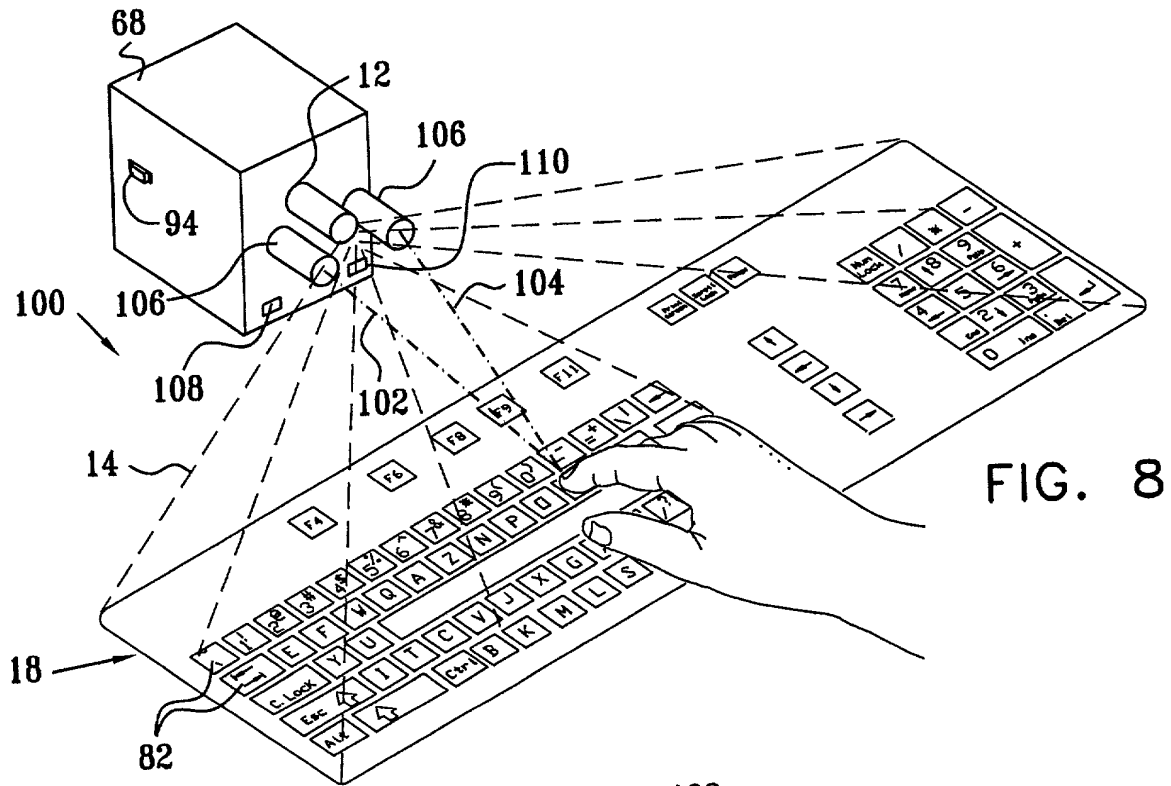


FIG. 8

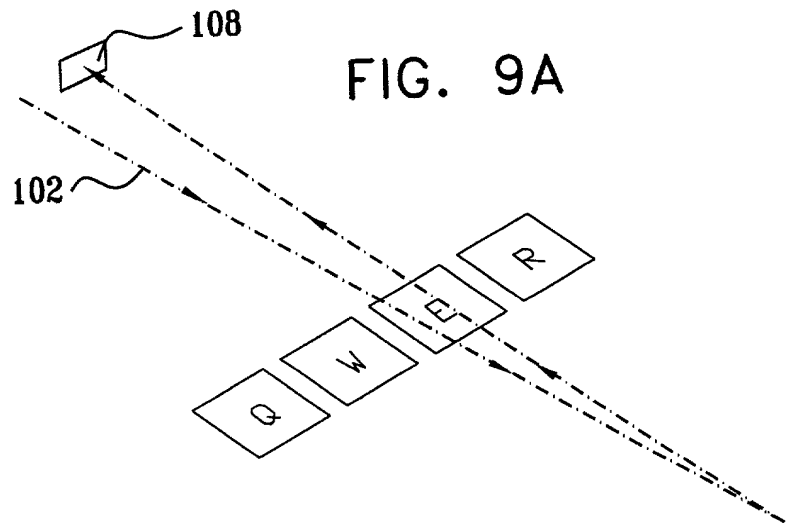


FIG. 9A

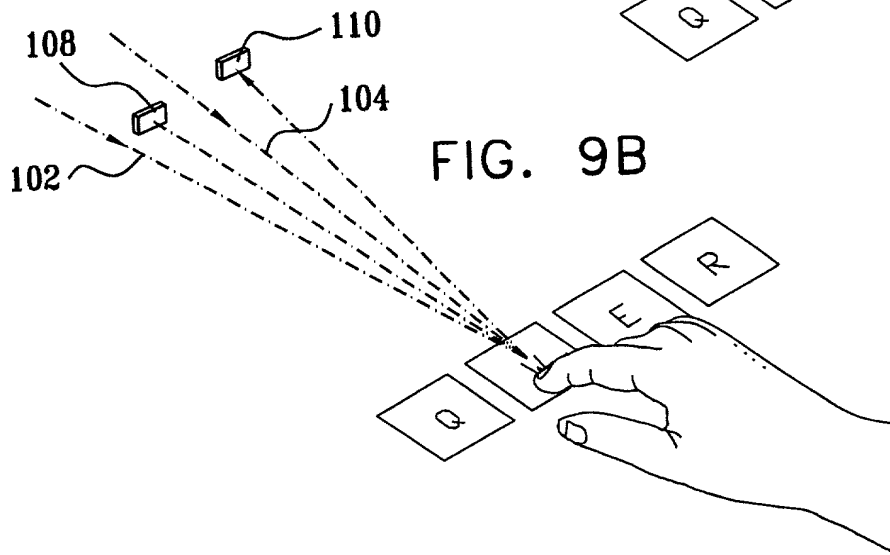


FIG. 9B

FIG. 10

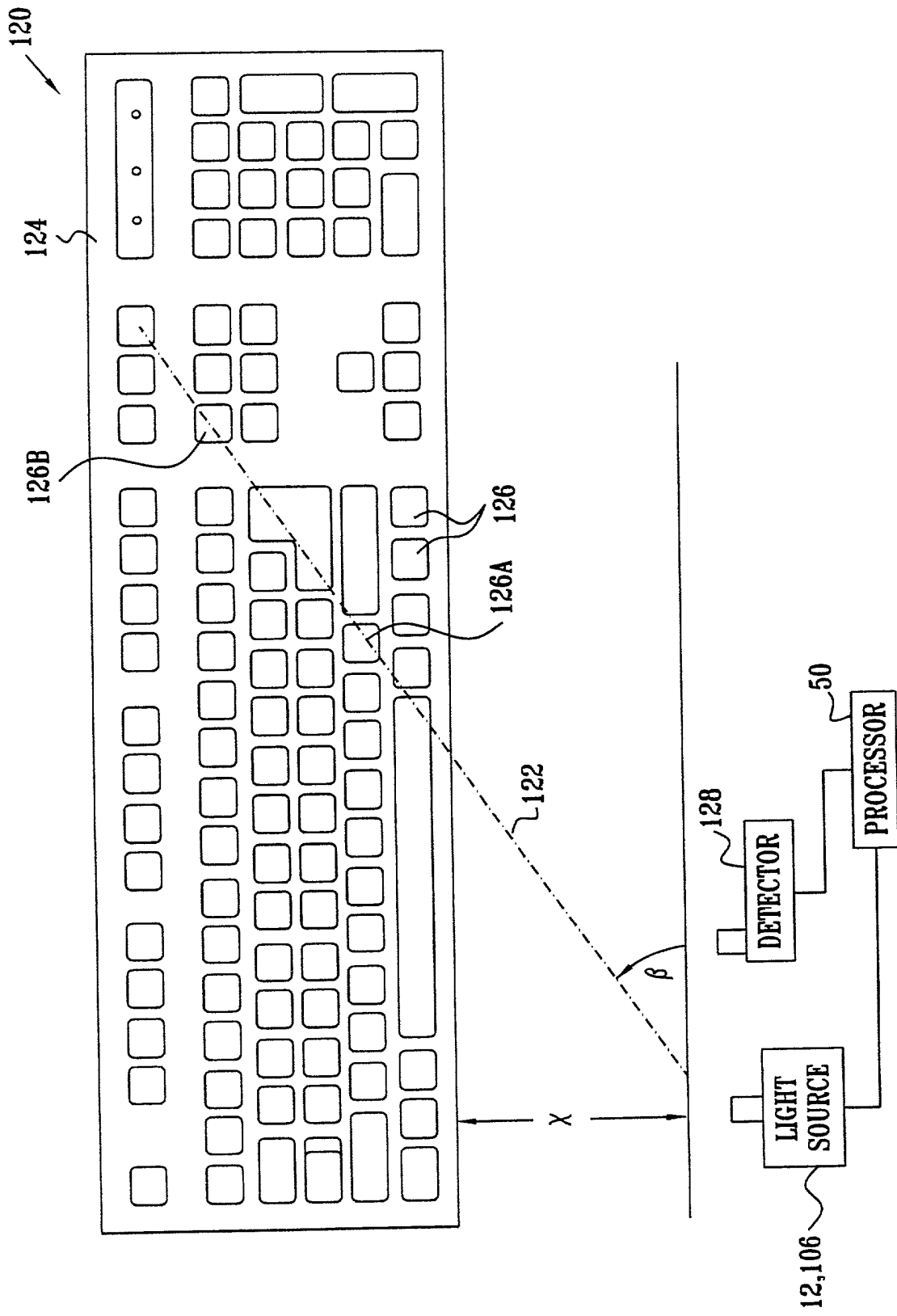


FIG. 11

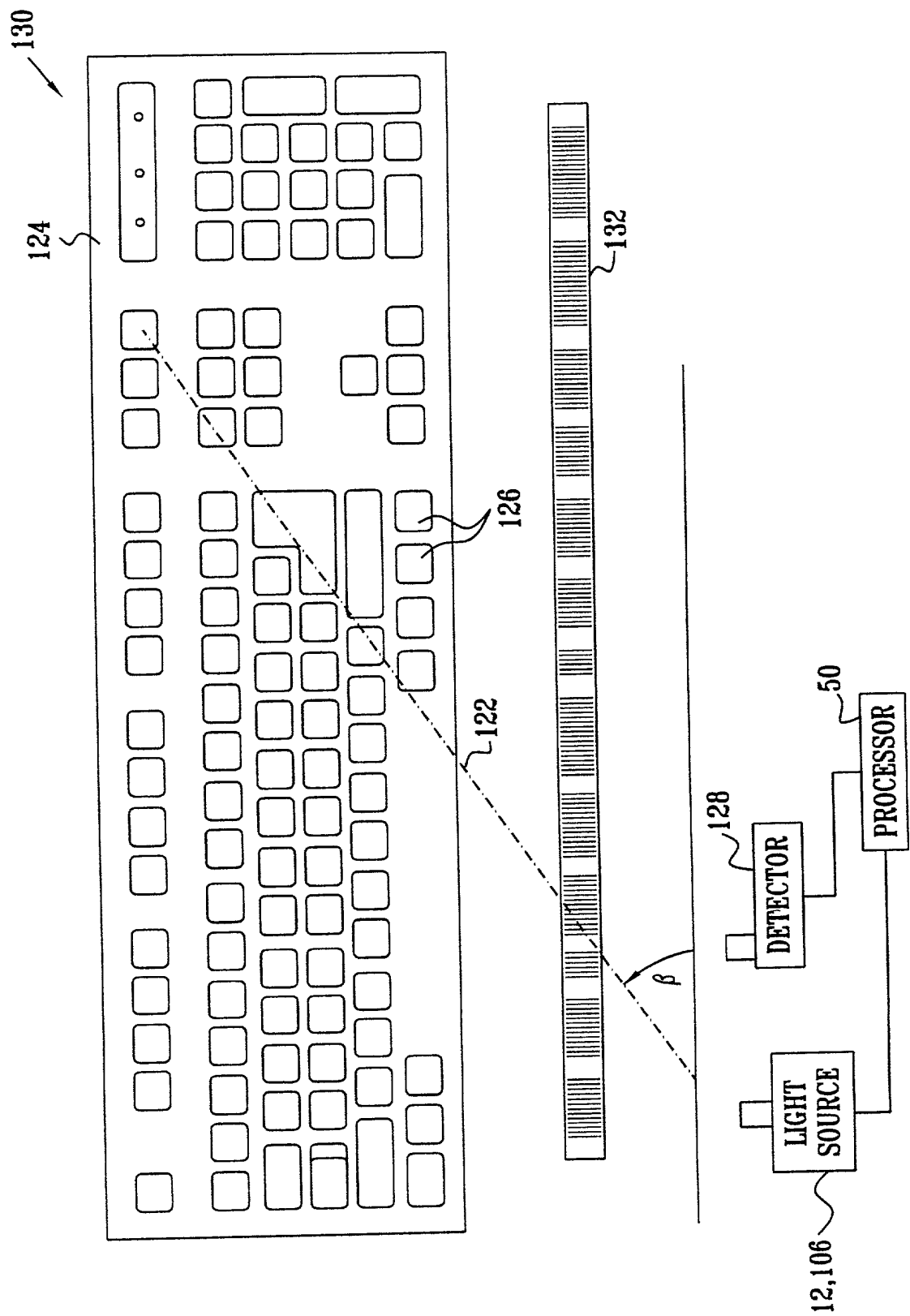


FIG. 12

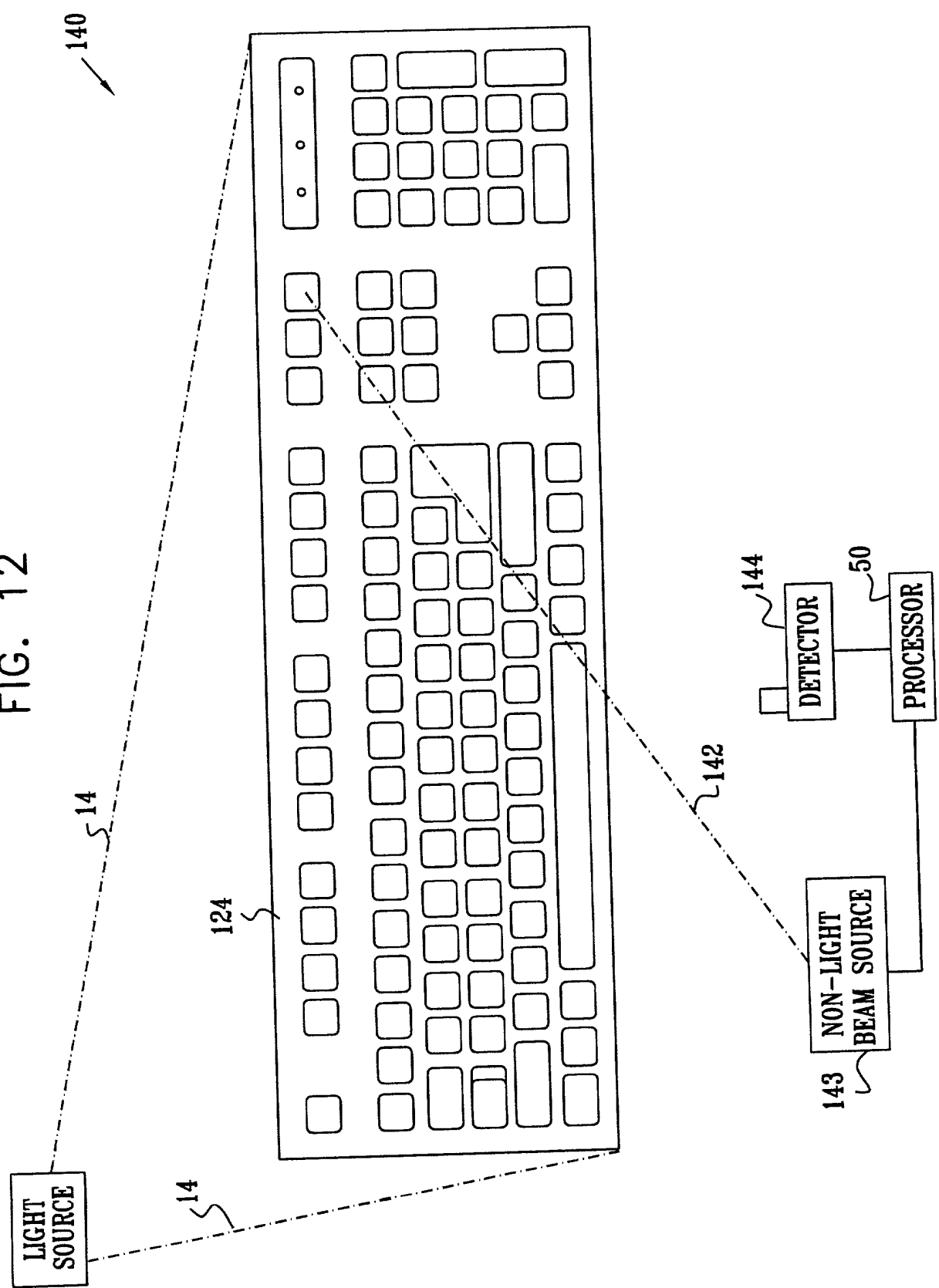


FIG. 14



FIG. 13

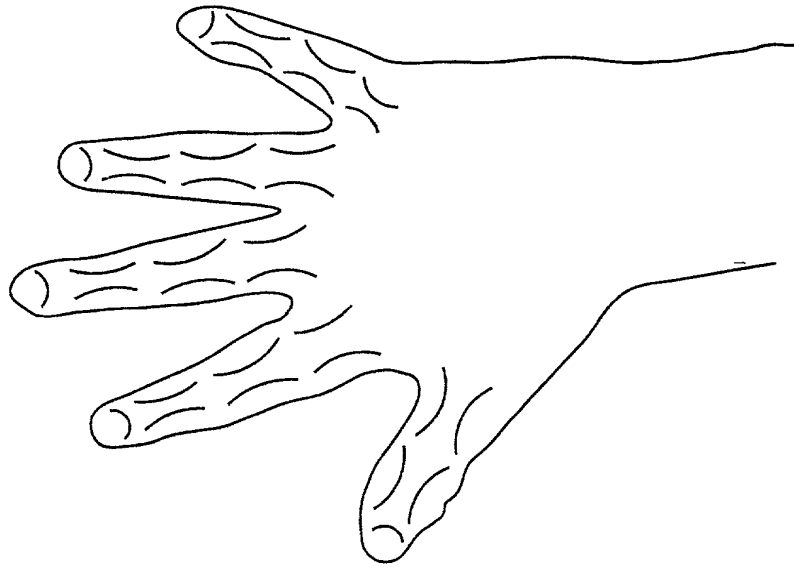
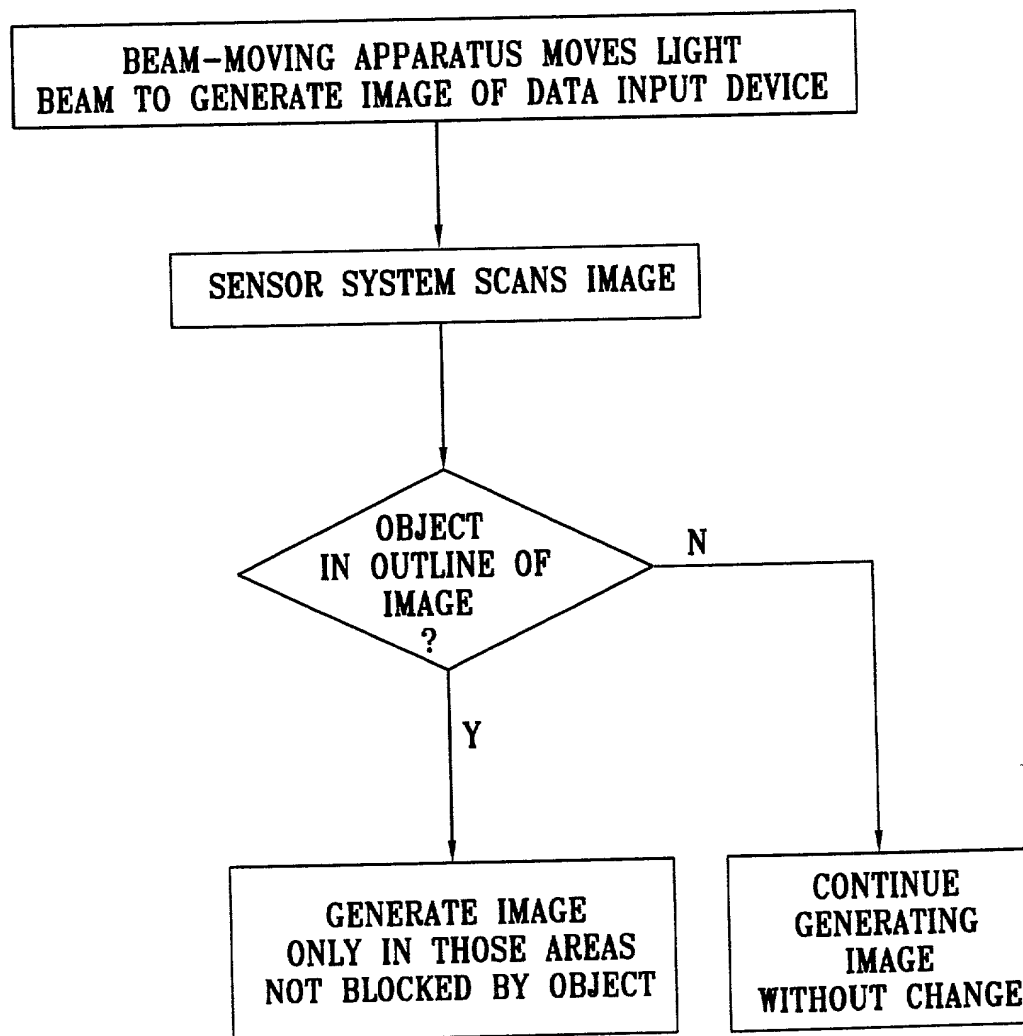


FIG. 14 is a perspective view of the hand of a user, showing the sensor 146 on the index finger. FIG. 13 is a perspective view of the hand of a user, showing the sensor 146 on the index finger.

FIG. 15



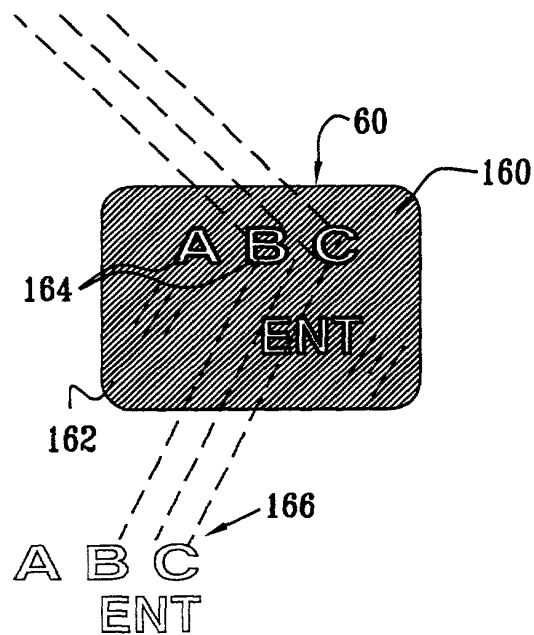
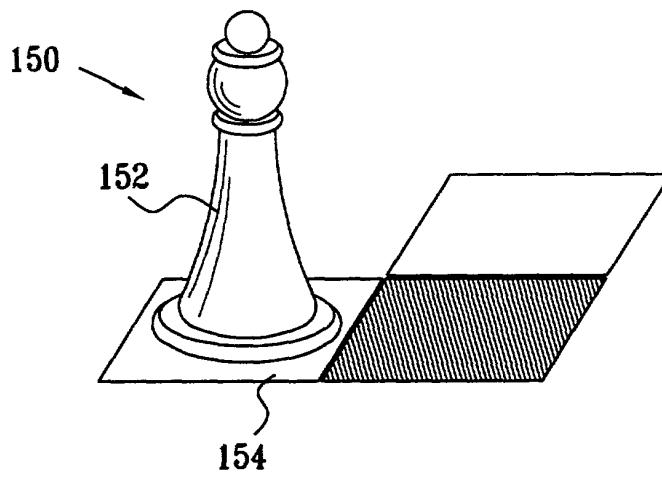
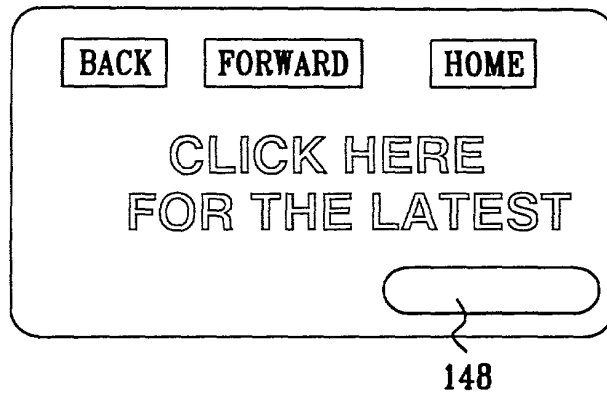


FIG. 19

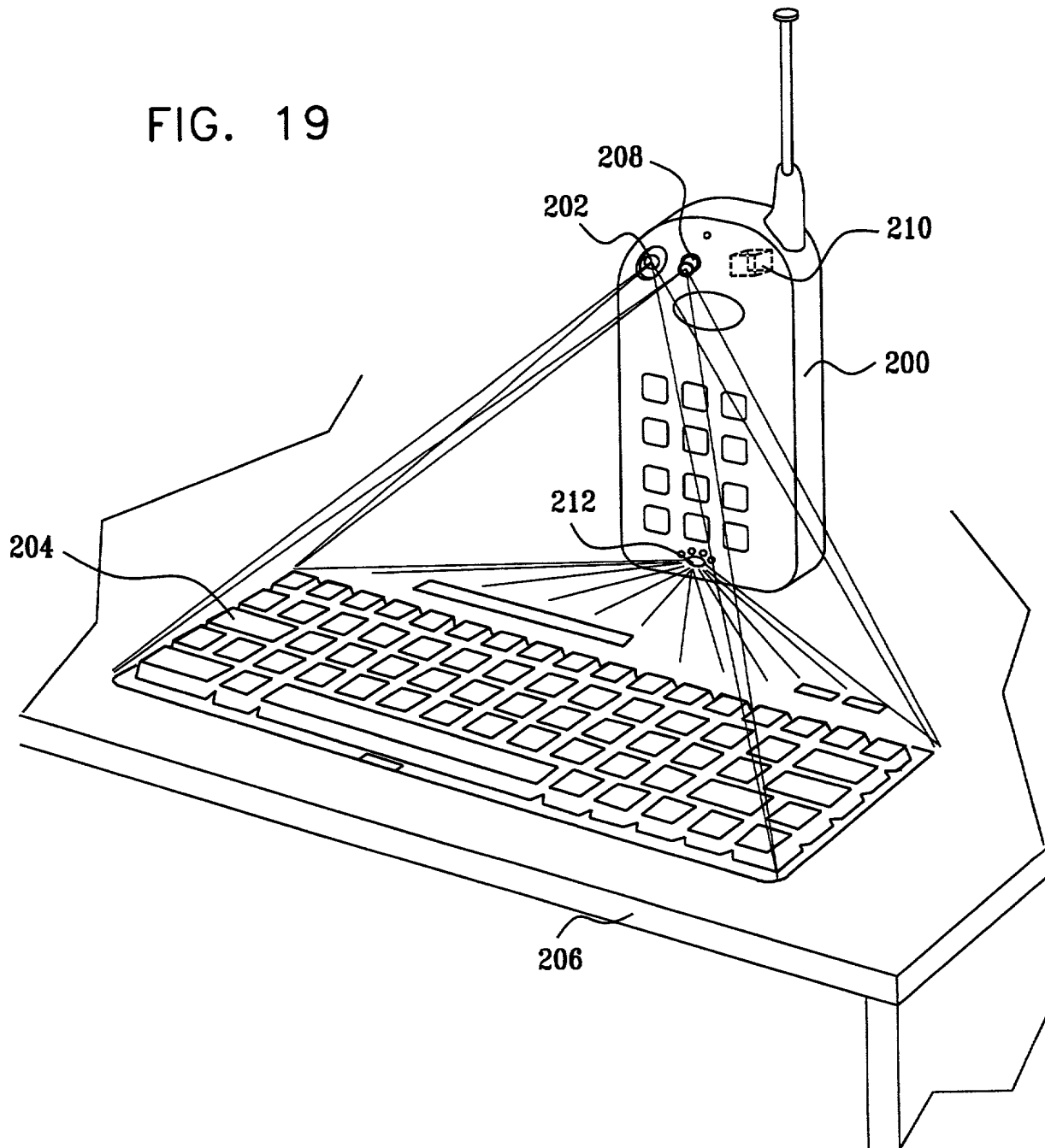


FIG. 20

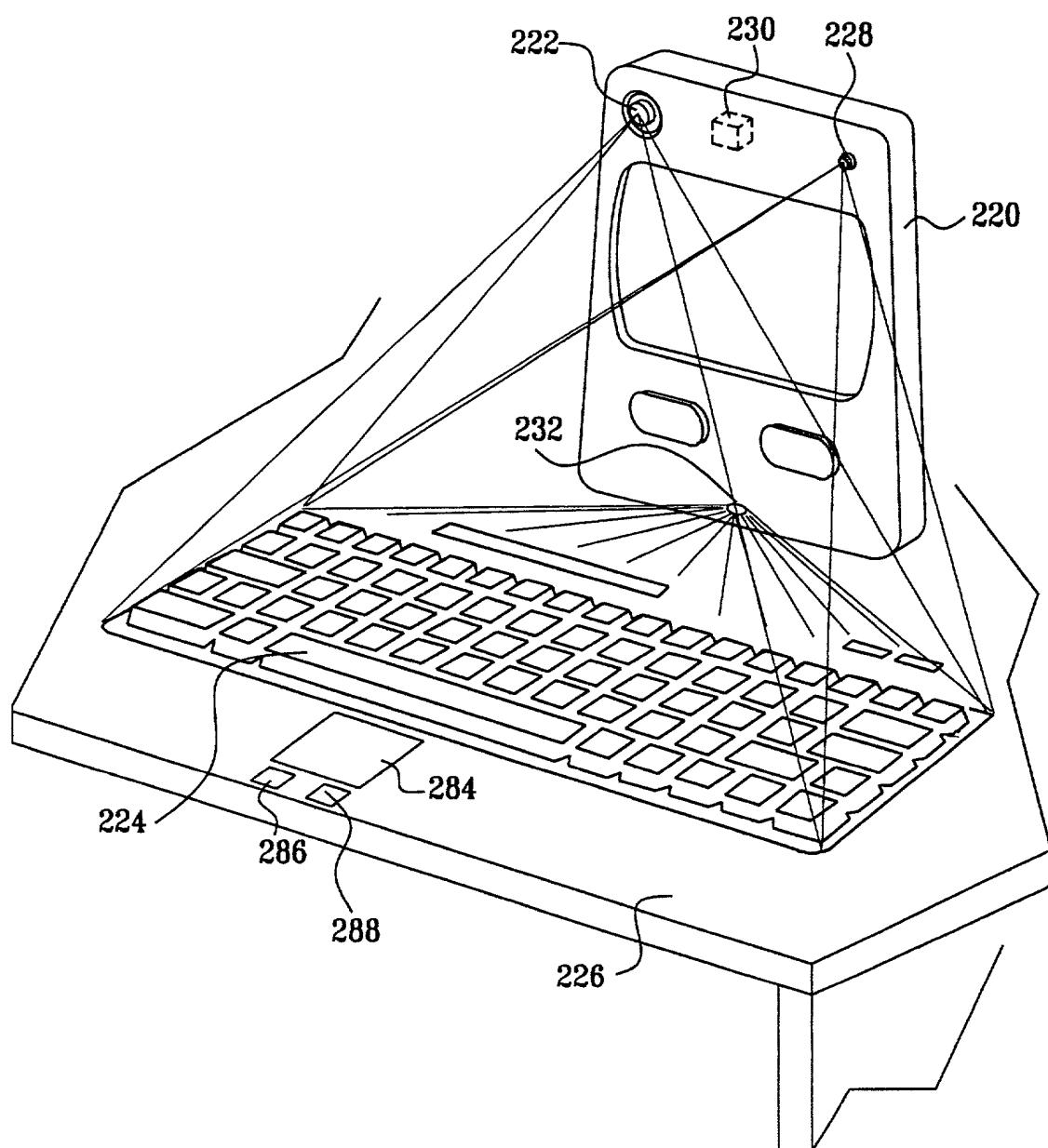
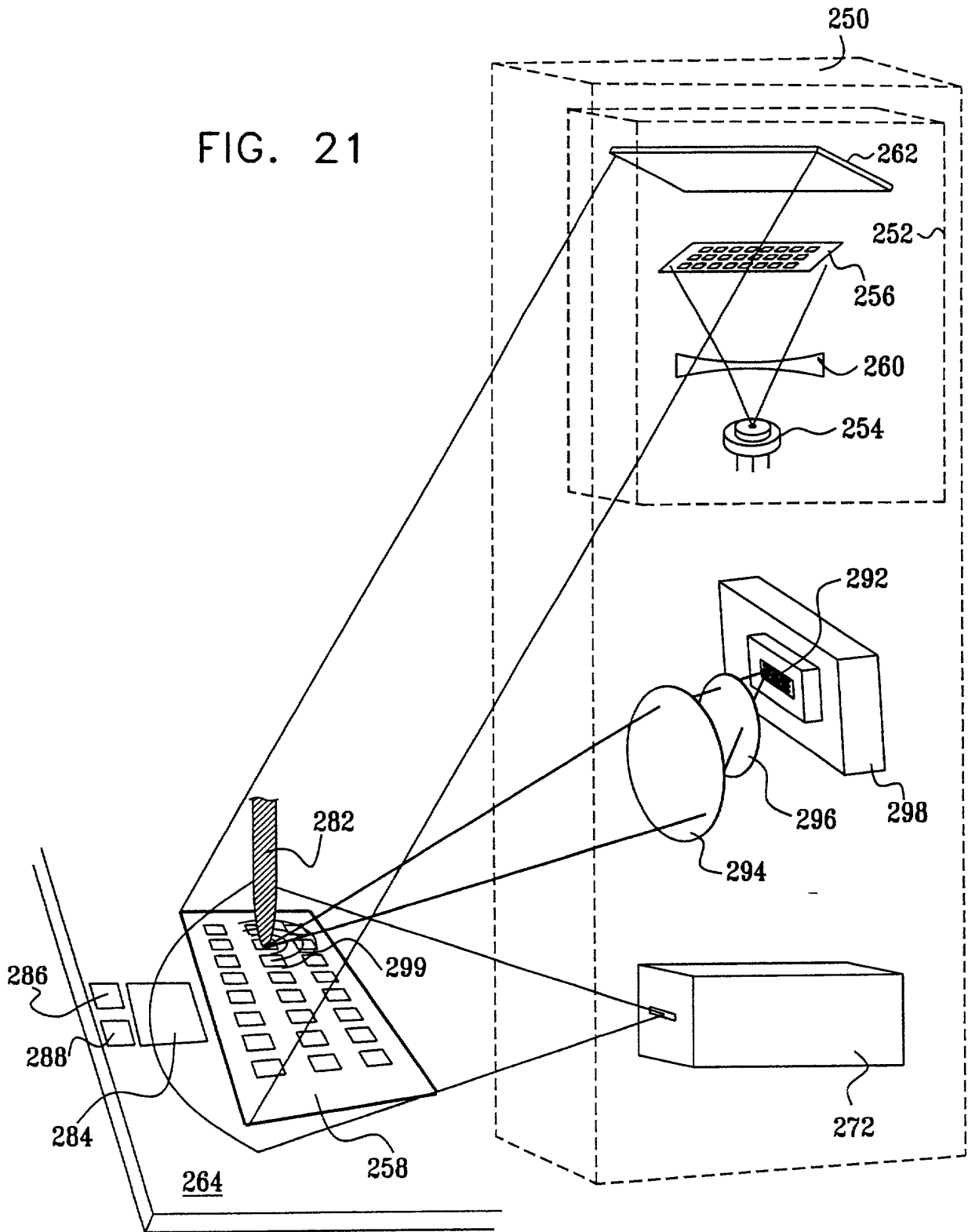


FIG. 21



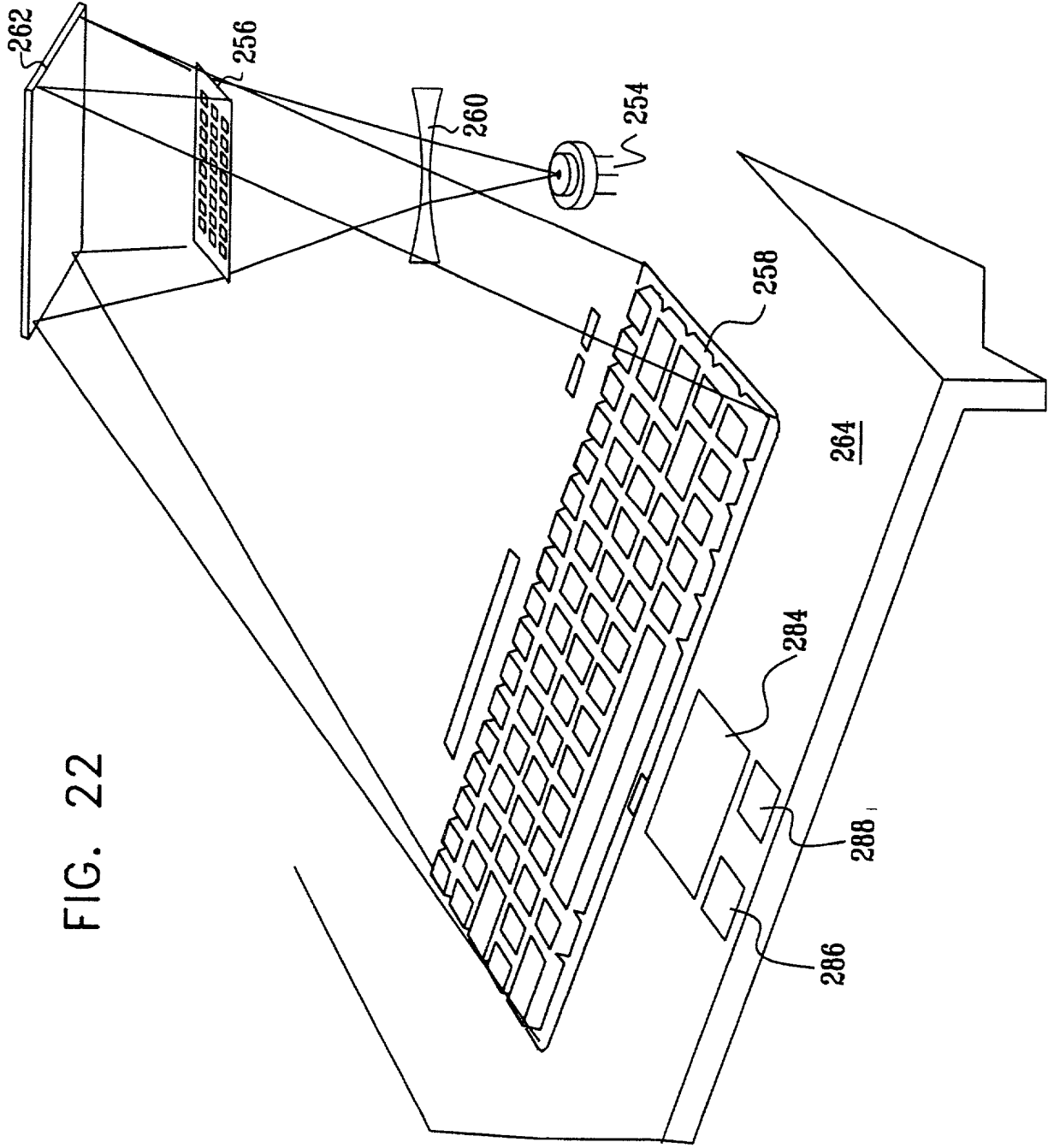


FIG. 22

FIG. 22 is a perspective view of a device assembly. The assembly includes a base structure 264. On the base, there is a grid-like structure 258. A lens 260 is positioned above the grid. A sensor 254 is located below the lens. A display 262 is shown at the top of the assembly. The grid structure 258 is composed of a series of rectangular elements. The lens 260 is a biconvex lens. The sensor 254 is a circular component with a central pin. The display 262 is a rectangular screen. The base structure 264 has a recessed area 284 and a raised area 286. A component 288 is also visible on the base.

FIG. 23

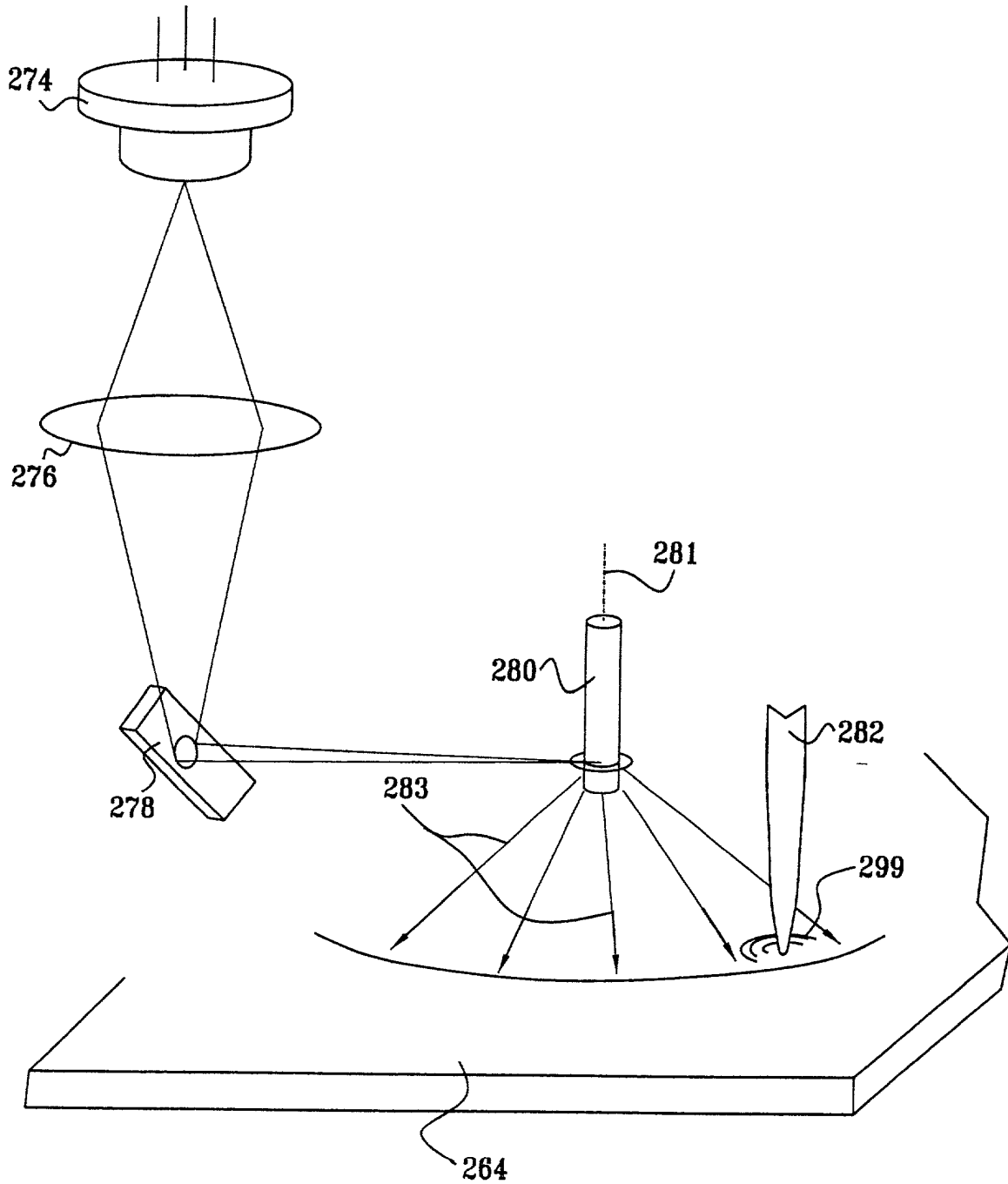
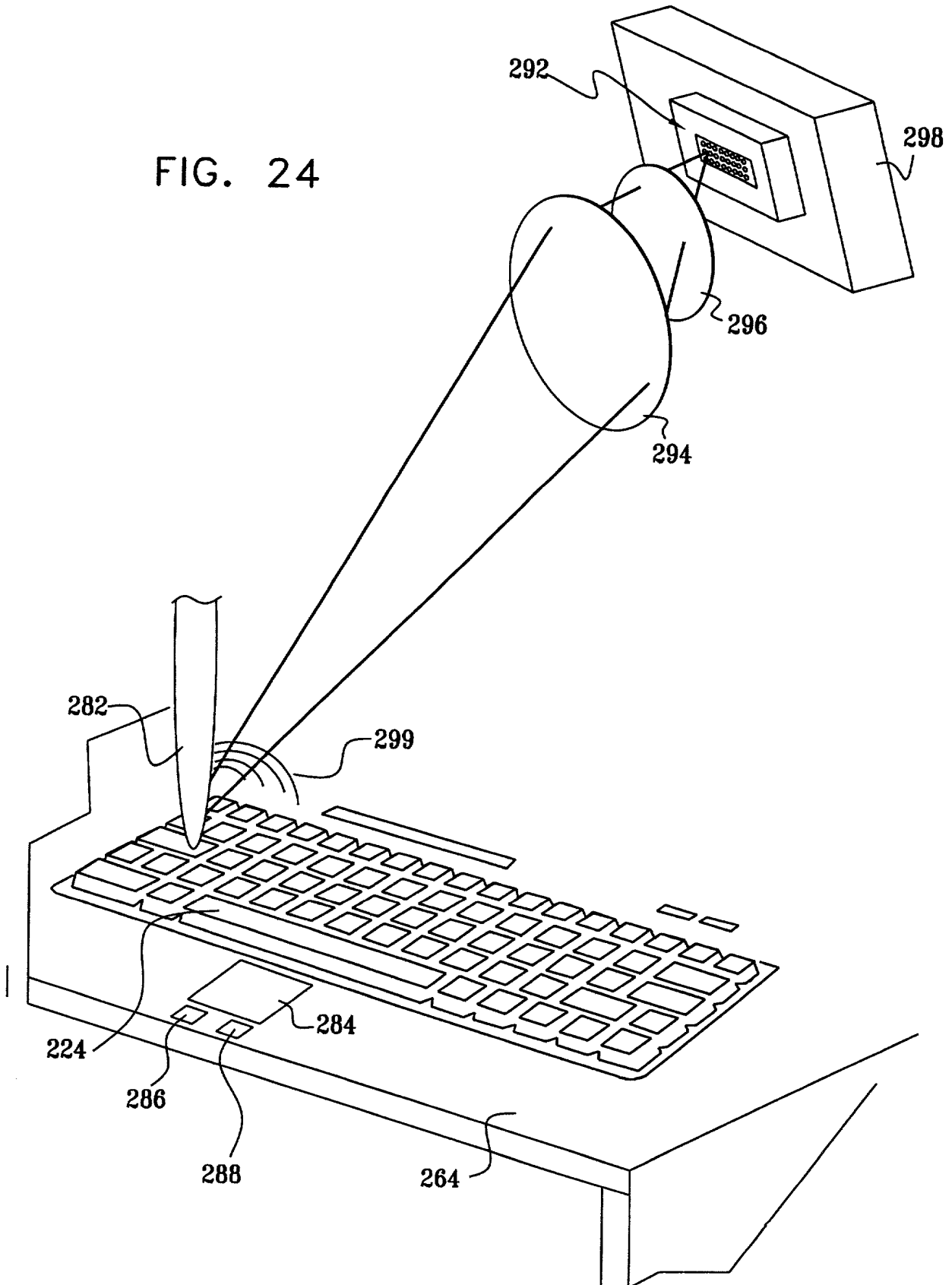


FIG. 24



256

ESC	1	2	3	4	5	6	7	8	9	0	-	=	<-
TAB	Q	W	E	R	T	Y	U	I	O	P	[]	?
CAPS	A	S	D	F	G	H	J	K	L	:	'		
SHIFT	Z	X	C	V	B	N	M	,	.	/	SHIFT	\	
CTRL	ALT												

FIG. 25

FIG. 26

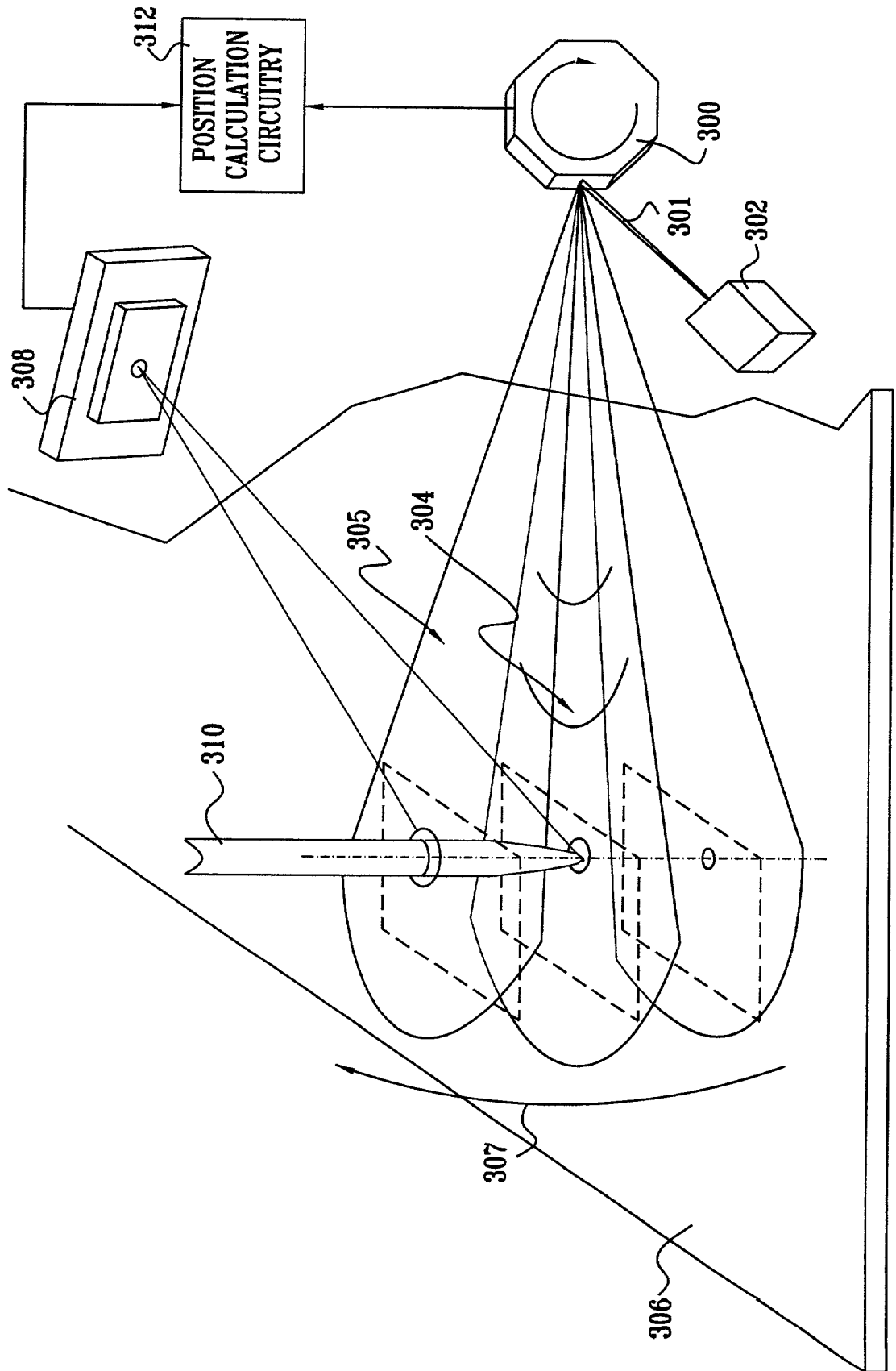


FIG. 27

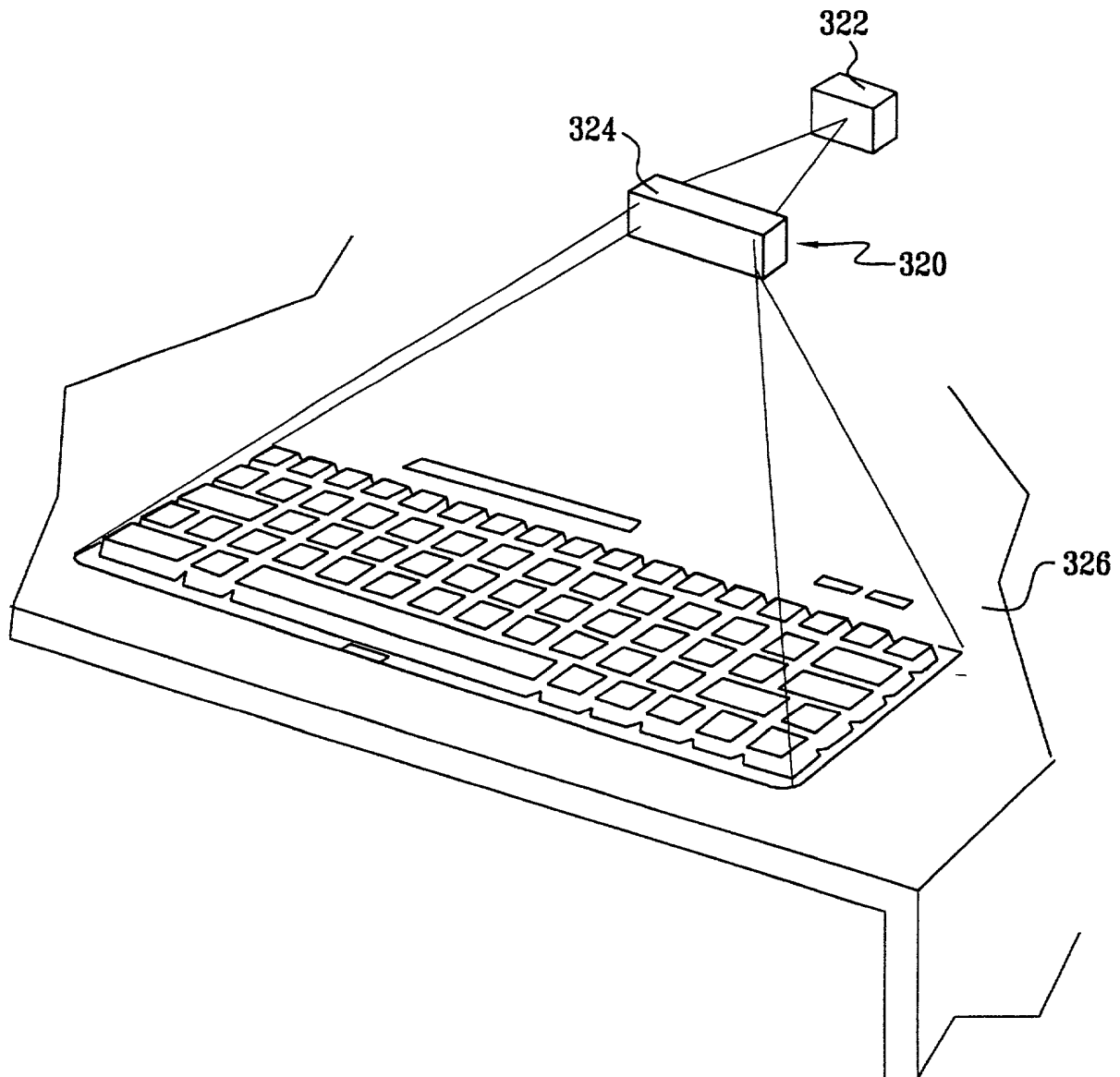


FIG. 28

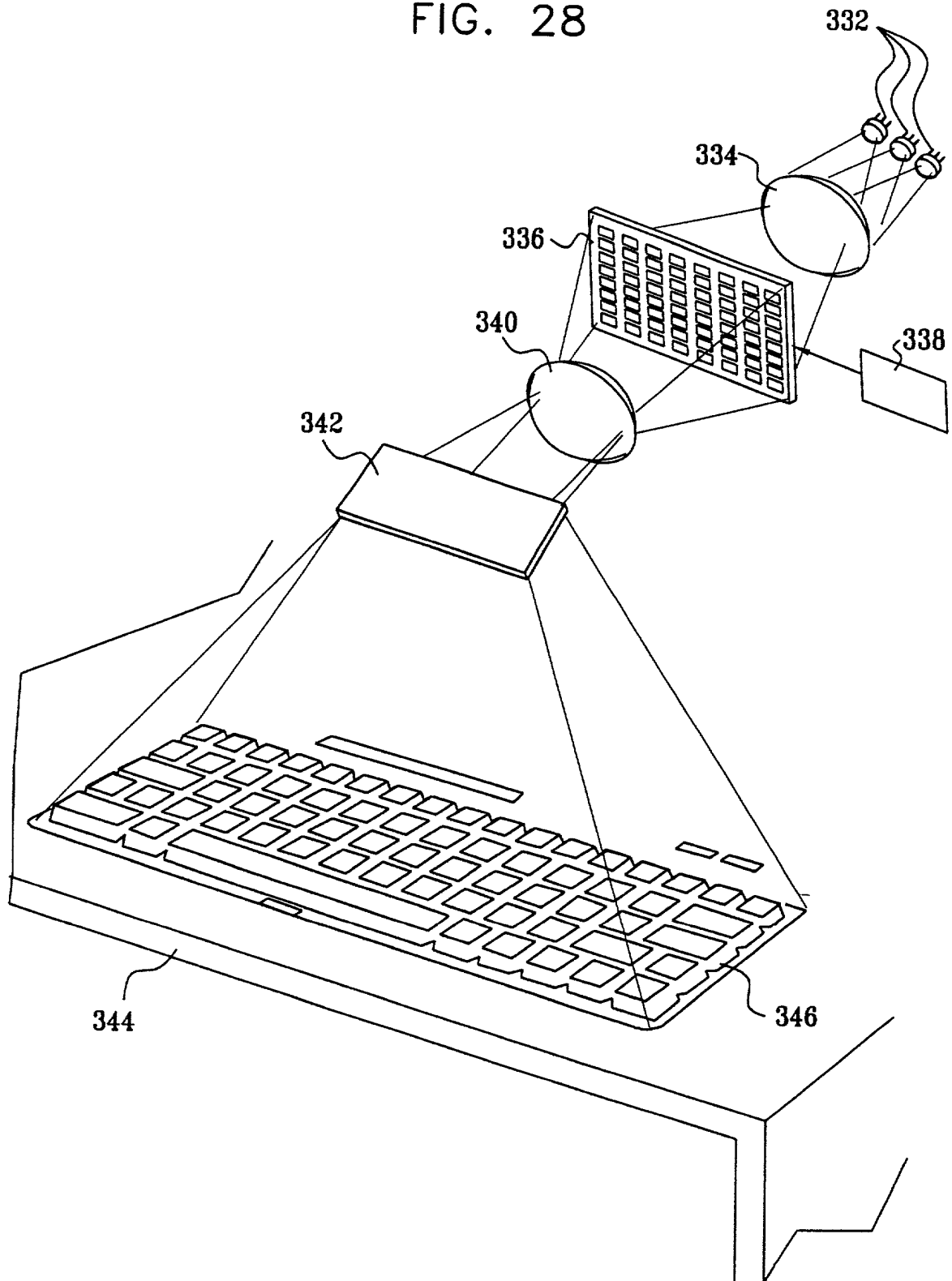
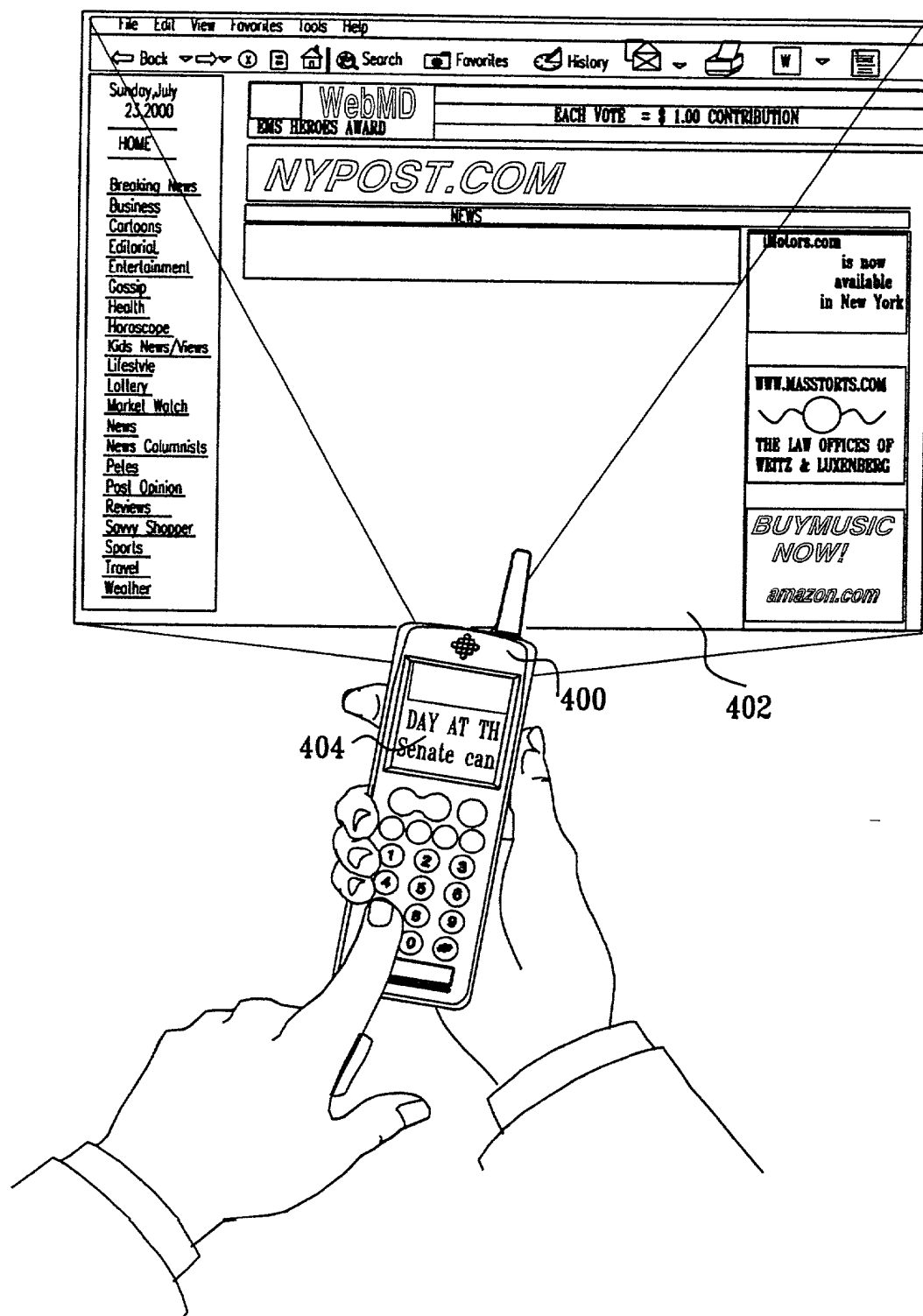


FIG. 29



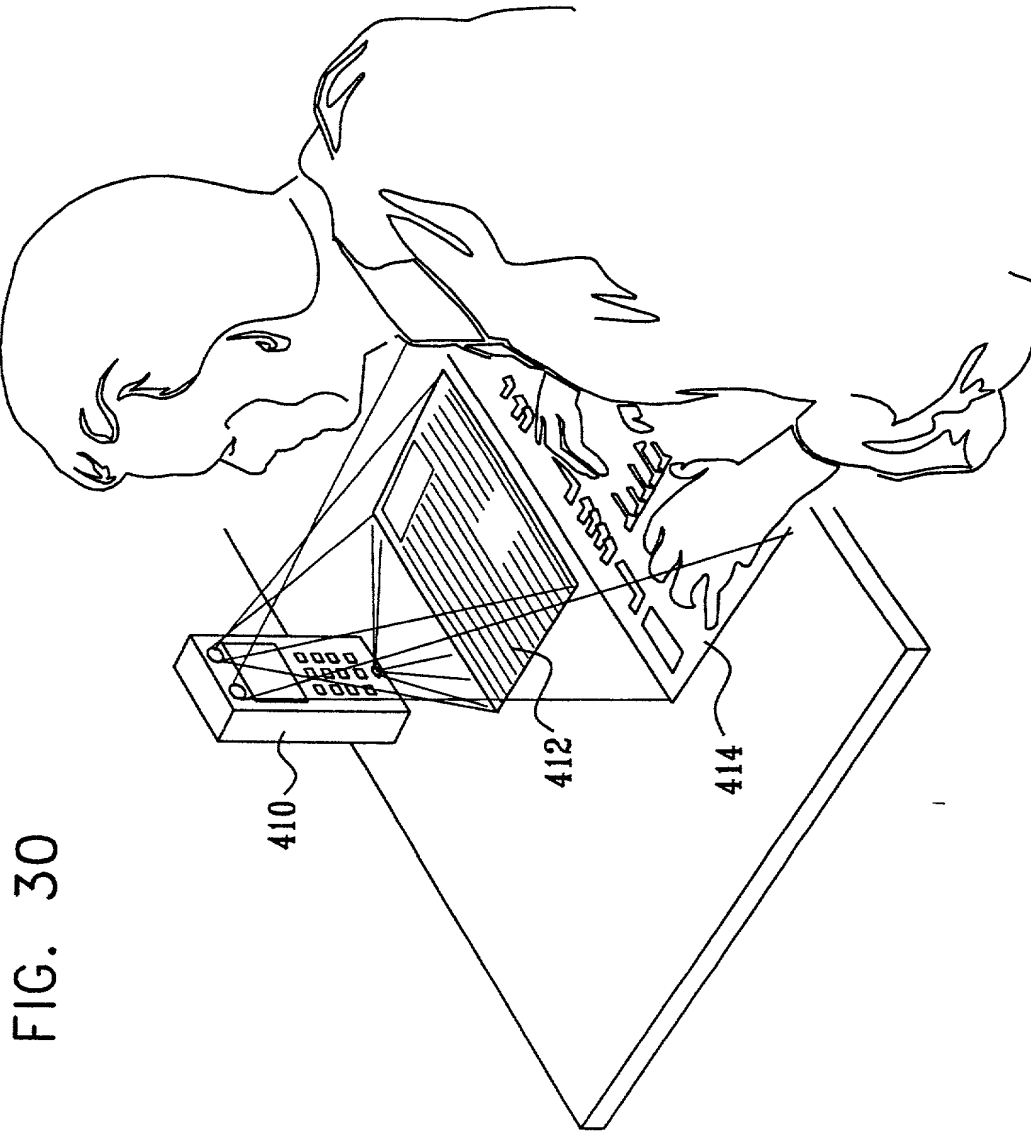


FIG. 30

FIG. 31

